TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION SOLID WASTE MANAGEMENT

WASTE STREAM NUMBER **HAZARDOUS WASTE STREAM REPORT - FORM WSR** 5/8/2007 6:44:05 AM ANNUAL REPORT INFORMATION UPDATE NEW WASTE STREAM REPORT YEAR US EPA ID NUMBER BUSINESS NAME ITEM 1- HAZARDOUS WASTE STREAM DESCRIPTION AND PROCESS 1a- WASTE STREAM NAME 1b- HOW IS THIS WASTE GENERATED? 1(b)1- SOURCE CODE 1c- UNITS OF MEASURE 1d- GENERATION FREQUENCY CHECK ONE: USE SAME UNIT OF MEASURE ON ALL ATTACHMENTS. ONE TIME GENERATION Kg I AM REPORTING IN KILOGRAMS G REGULARLY GENERATED lbs / gal **Ibs** I AM REPORTING IN POUNDS INTERMITTENTLY GENERATED 1e- WASTE STREAM STATUS | 1f- HAZARD CRITERIA 1g- GENERATION DATES IGNITABLE DATE GENERATION BEGAN DATE NO LONGER GENERATED ACTIVE CORROSIVE CLOSED (SEE 1g) REACTIVE TCLP RE-ACTIVATED LISTED 1 j - MONTHLY MAXIMUM GENERATED 1h- EPA HAZARDOUS WASTE CODES LIST CODES IN THIS ORDER: P, D, F, U, AND K 1i- TN / RCRA RADIOACTIVE MIXED WASTE () Kg (YES OR NO) () lbs 1n- REACTIVE CODES 1k- pH 1I- FLASH POINT 1m-BTU PER POUND 10- WASTE FORM CODE | 1p- NAICS CODE W______ 1q- U.S. DOT SHIPPING NAME 1r- U.S. DOT HAZARD CLASS 1s- U.S. DOT ID CODE **ITEM 2- WASTE STREAM CONSTITUENTS** 2d- CONCENTRATIONS %VOLUME 2a- HAZARDOUS WASTE CONSTITUENT 2b- LOWER VALUE 2c- UPPER VALUE PPM %WEIGHT 2 3 5 ITEM 3- ANNUAL GENERATION AND HANDLING NOTE: 3a + 3b - 3c = 3d3d = 4a + 5a + 5b + 5c + 5d3a- AMOUNT GENERATED 3b- AMOUNT ONSITE JAN 1st 3c- AMOUNT ONSITE DEC 31st 3d- AMOUNT HANDLED ITEM 4- OFFSITE SHIPPING 4a- TOTAL SHIPPED OFFSITE 4b- STATE CODES: TREATMENT, STORAGE, DISPOSAL, HANDLING, AND 4c- EPA MANAGEMENT METHOD FINAL DISPOSAL H______

CN-0773 -OVER- RDA 2203

HAZARDOUS WASTE STREAM REPORT - FORM WSR WASTE STREAM # US EPA ID NUMBER BUSINESS NAME ITEM 5- TSD PERMITTED STORAGE ONLY - OR - FACILITY'S ONSITE TREATMENT 5a- AMOUNT OF 3d HANDLED ONSITE STATE CODES: TREATMENT, STORAGE, DISPOSAL, HANDLING EPA MANAGEMENT METHOD **EPA MANAGEMENT METHOD** 5b- AMOUNT OF 3d HANDLED ONSITE STATE CODES: TREATMENT, STORAGE, DISPOSAL, HANDLING 5c- AMOUNT OF 3d HANDLED ONSITE STATE CODES: TREATMENT, STORAGE, DISPOSAL, HANDLING **EPA MANAGEMENT METHOD** EPA MANAGEMENT METHOD 5d- AMOUNT OF 3d HANDLED ONSITE STATE CODES: TREATMENT, STORAGE, DISPOSAL, HANDLING ITEM 6- HAZARDOUS WASTE REDUCTION 6a- THIS YEAR RATIO 6b- GOAL YEAR RATIO 6c- GOAL YEAR 6d- WASTE / TOXICITY REDUCTION 6e- WASTE REDUCTION 6f- CHANGE IN TOXICITY **EFFORT CODES** IMPEDIMENT CODES INCREASE DECREASE NO CHANGE 6g- NARRATIVE: EXPLAIN REPORTED DATA (IF APPLICABLE 6h- NARRATIVE: IF NO NUMERIC GOAL EXPLAIN WHY **ITEM 7- FACILITY COMMENTS** CERTIFICATION I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT OR BOTH FOR KNOWING VIOLATIONS. SIGNATURE OF AUTHORIZED REPRESENTATIVE PRINTED NAME

TDEC USE ONLY							
(NH) NOT HAZARDOUS	(C)	CORR ACTION	STATUS	FURTHER R	REPORTING	REVIEWER	REC'D DATE
(PE) PARTIAL EXEMPTION	(W)	WASTE WATER Rx		YES	NO		
(V) VARIANCE GRANTED	(RR)	RES RECOVERY					
(R) MIXED RAD WASTE	(N)	NO LONGER GEN	NOTES	•			
(TR) TREATMENT RESIDUE	(CF)	COMPARABLE FUELS					
(H) HAZARDOUS	(U)	UNIVERSAL WASTE					

DATE

TITLE